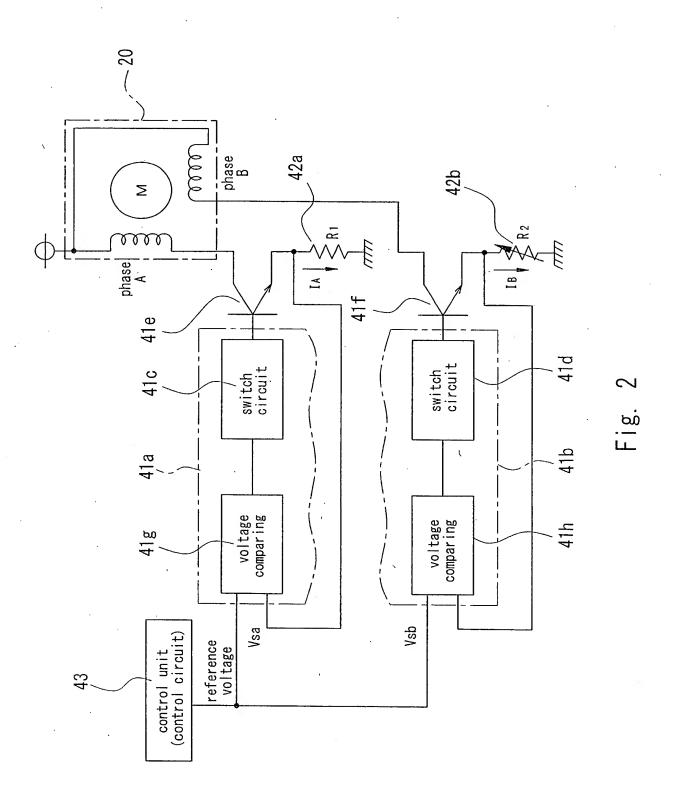
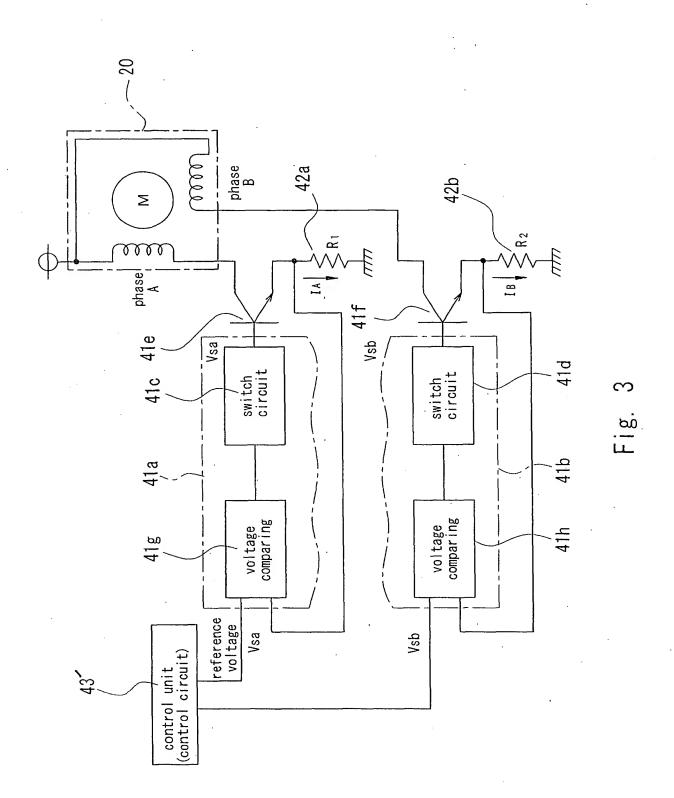
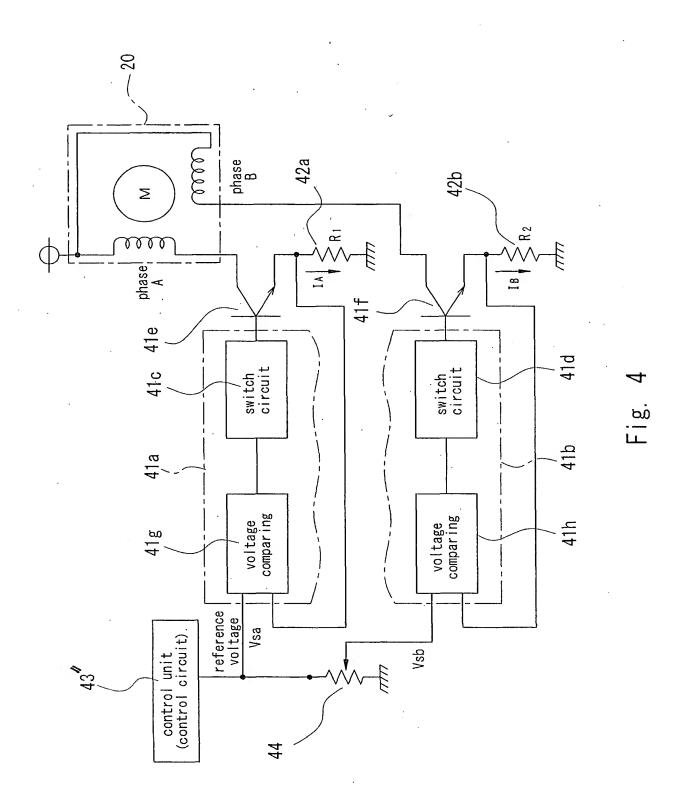
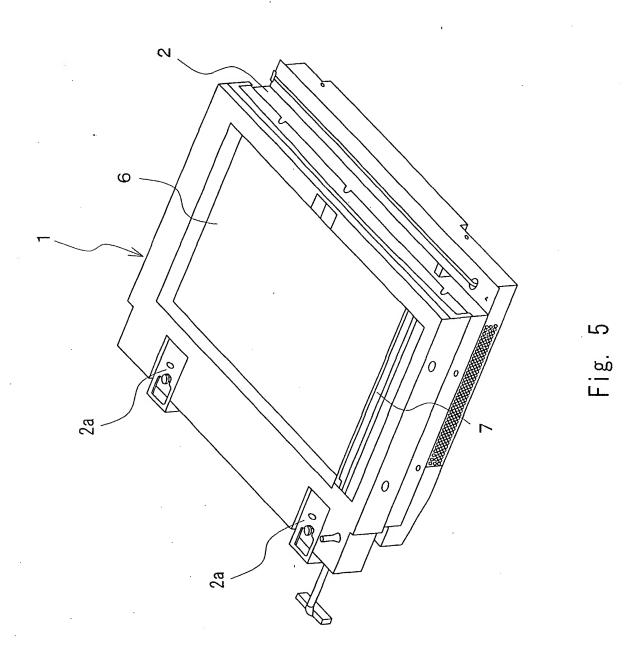


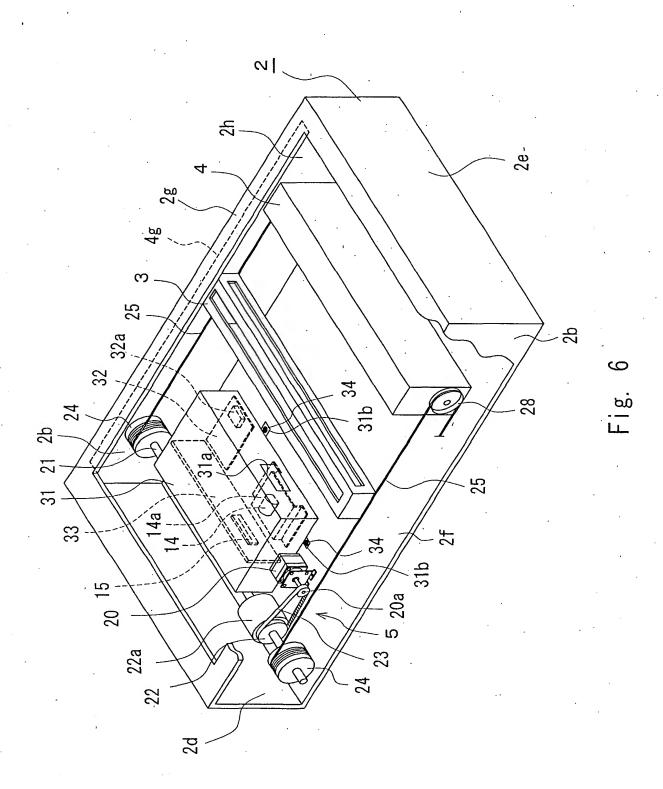
Fig. 1

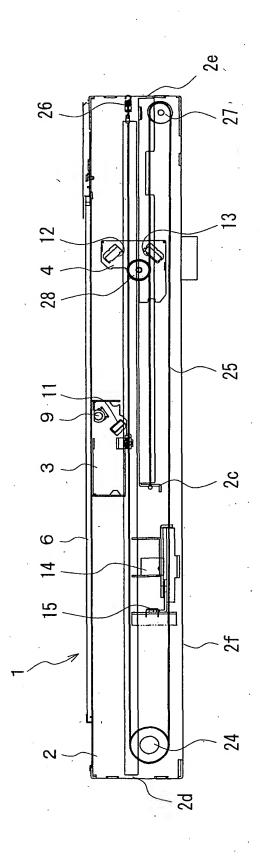












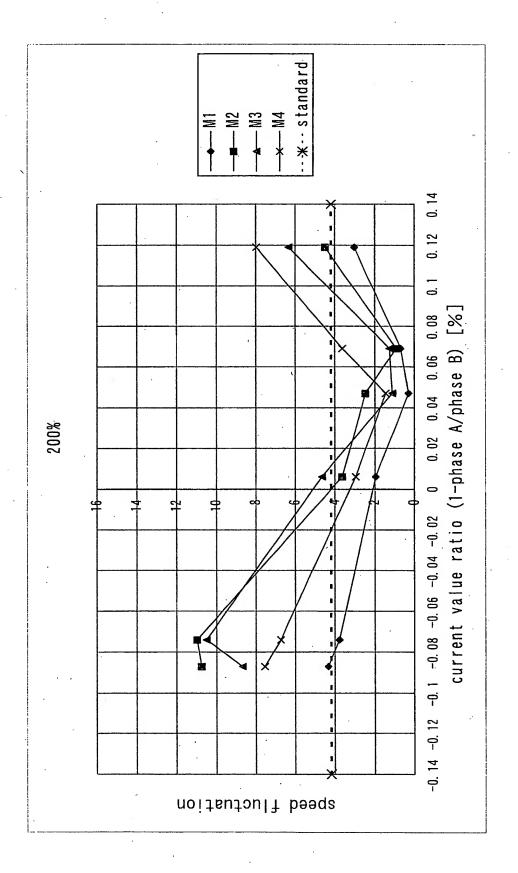
copy at magnification rate of 200%

		motor				
		M4	. M1	М3	M2	
		wow and flutter [mV]				
control substrate	current value ratio (1-phase A/phase B) [%]	5	26	35	52	
#10	11. 9%	7. 972	3. 038	6. 341	4. 502	
#11	6. 9%	3. 632	0. 698	1. 257	0. 927	
#12	4. 7%	1. 453	0. 29	1. 124	2. 471	
#15	0. 6%	2. 976	1. 971	4. 674	3. 641	
#13	-7. 4%	6. 748	3. 779	10. 496	10. 968	
#14	-8. 7%	7. 549	4. 356	8. 674	10. 742	

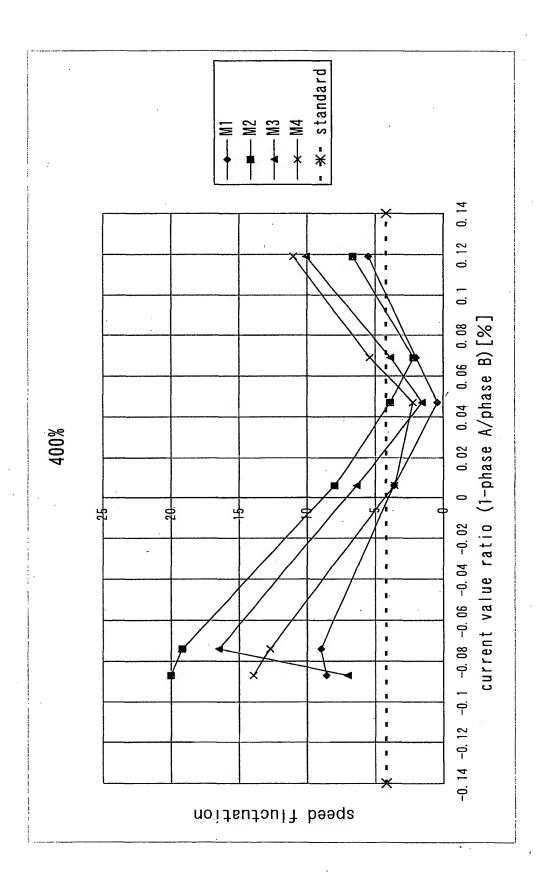
Fig. 8

copy at magnification rate of 400%

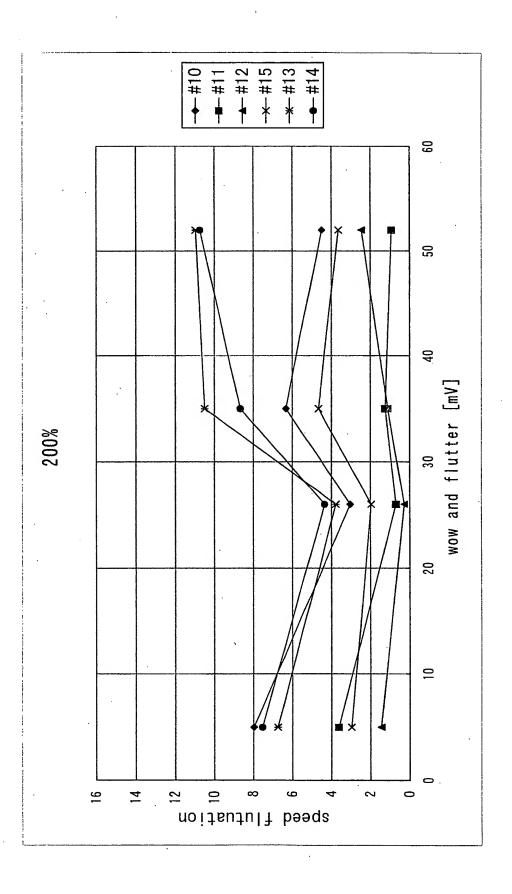
copy at me	igni i i cation fate	01 400%				
		motor				
	• 1	M4	M1	М3	M2	
		wow and flutter [mV]				
control substrate	current value ratio (1-phase A/phase B) [%]	5	26	35	52	
#10	11. 9%	11. 021	5. 513	10. 076	6. 654	
#11	6. 9%	<sup>+</sup> 5. 409	2. 005	3. 894	2. 178	
#12	. 4. 7%	2. 224	0. 438	1. 553	3. 897	
#15	0. 6%	3. 59	3. 623	6. 359	7. 969	
#13	-7. 4%	12. 746	9. 003	16. 521	19. 195	
#14	-8. 7%	13. 969	8. 584	7. 042	20. 021	



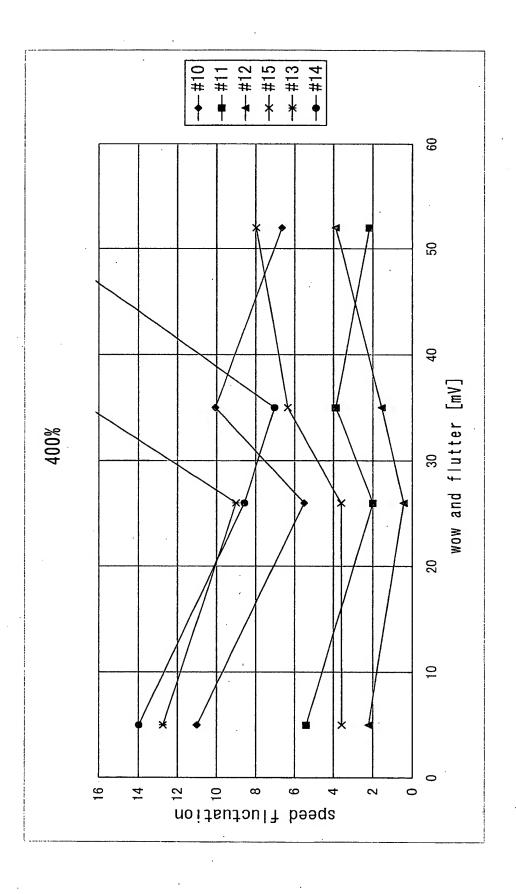
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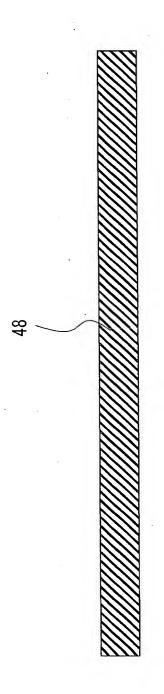


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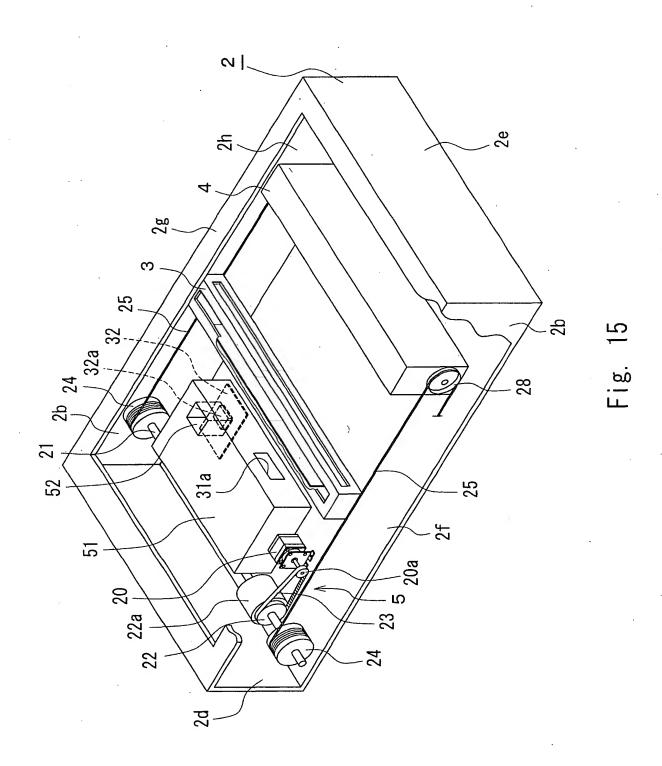


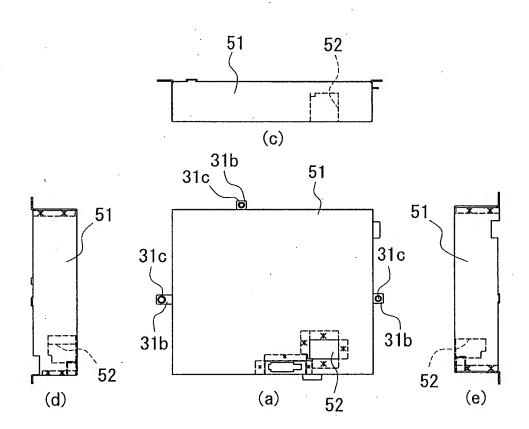
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Applicants: Eiichi Hayashi, Kazutsugu Ogata, Yuichi Ishiyama, Osamu Shinohara, and Satoshi Mikajiri For: METHOD AND DEVICE FOR PACING AN IMAGE READER AT A CONSTANT SCANNING SPEED EXPRESS MAIL #EV269385751US
Sheet 13 of 26 sheets of drawings.



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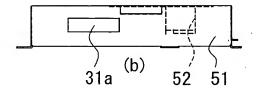
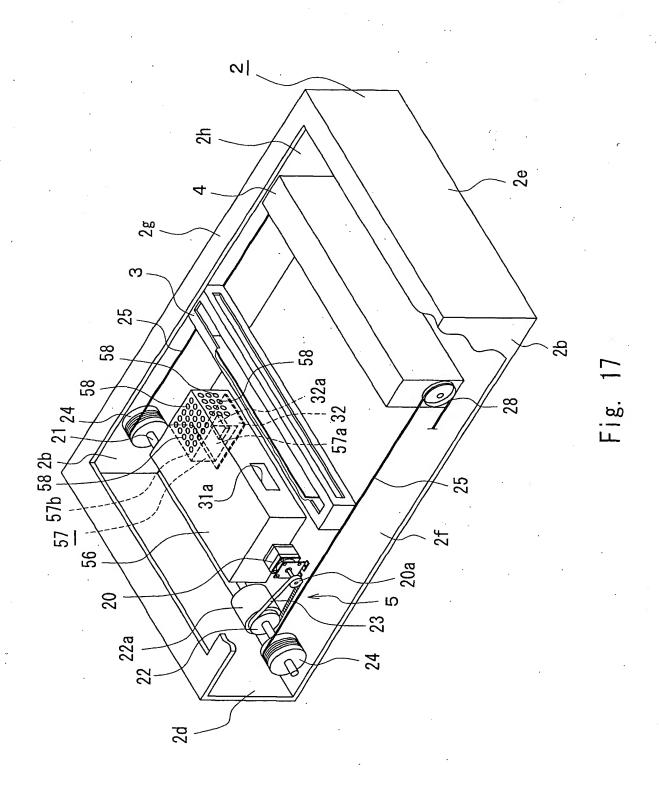


Fig. 16



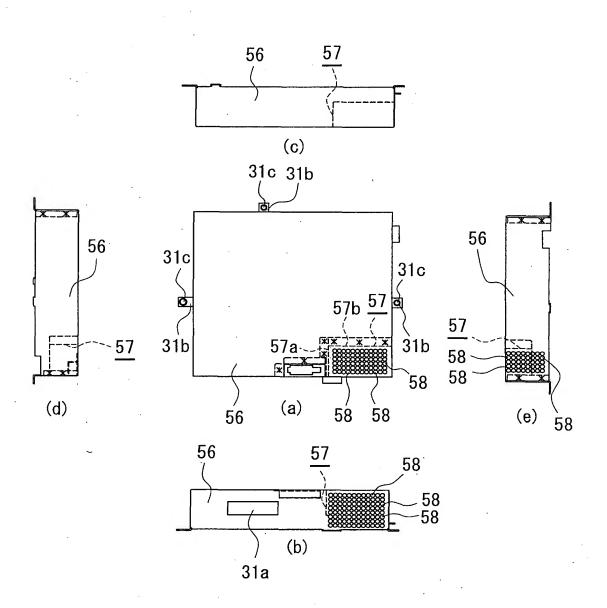
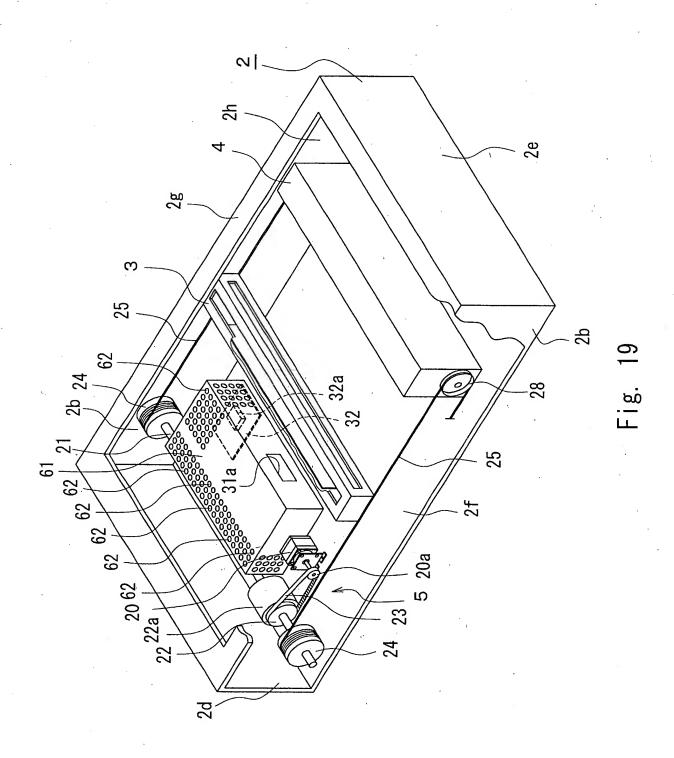


Fig. 18



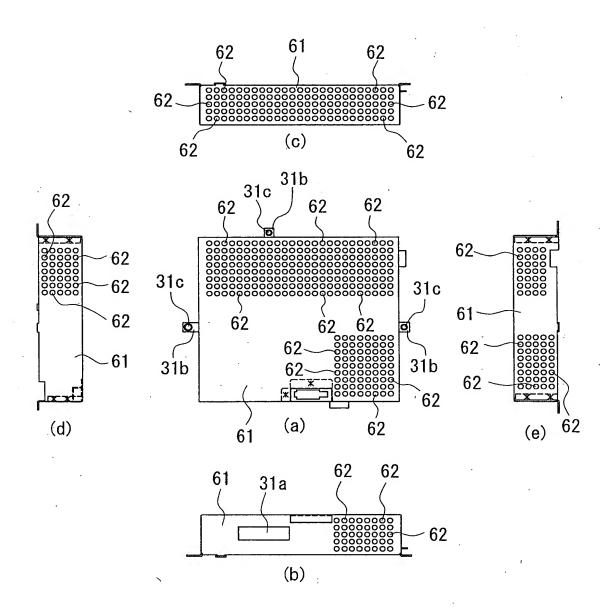
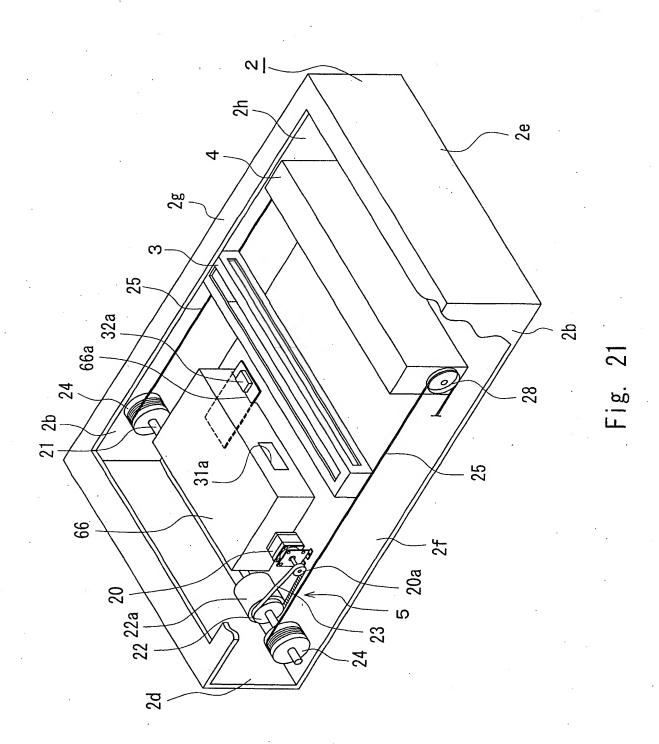


Fig. 20



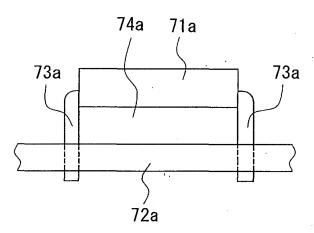


Fig. 22

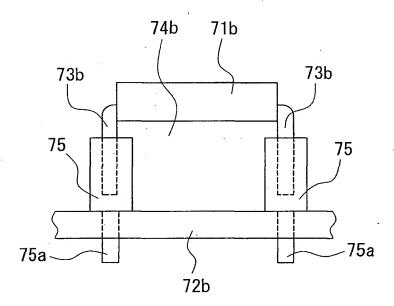


Fig. 23

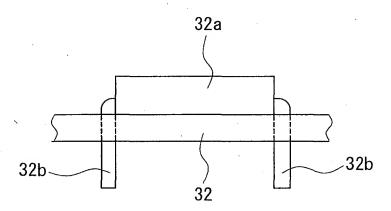
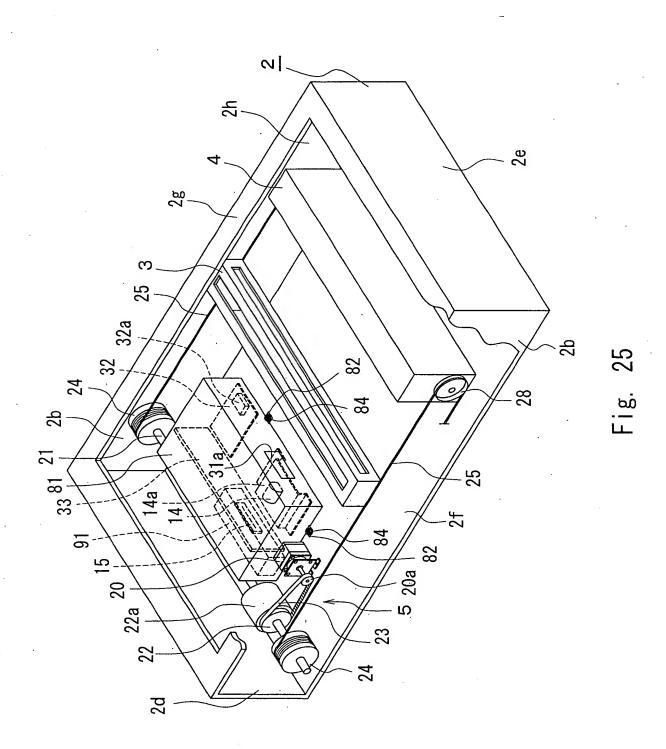


Fig. 24



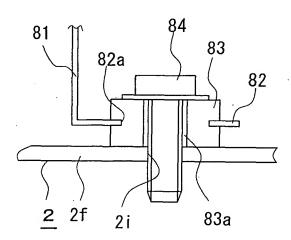


Fig. 26

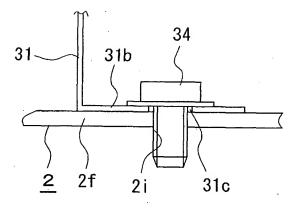


Fig. 27

